

New Odor Standards

All Products Manufactured & Tested under ISO 9001:2000 and ISO 17025

Odor determination is now possible with the new Odor Chemical Reference Materials, including both Quantitative and Qualitative Standards. Growing demand for determination of odor in drinking water, waste water, and solids has prompted AccuStandard to develop a complete line of Odor Standards. Products include the required Japanese Quantitative Standards, as well as products to meet the Standard Methods Odor Testing Parameters.



Individual Odor Standards			
	Matrix	Cat. No.	Unit
(+/-) Geosmin	2 µg/mL in MeOH	<u>ODOR-01S</u>	1 mL
2-methylisoborneol	2 µg/mL in MeOH	<u>ODOR-02S</u>	1 mL
trans-2, cis-6-Nonadienal	NEAT	<u>ODOR-03N</u>	10 mg
Styrene	NEAT	<u>ODOR-04N</u>	10 mg
Toluene	NEAT	<u>ODOR-05N</u>	10 mg
Cumene	NEAT	<u>ODOR-06N</u>	10 mg
m-Xylene	NEAT	<u>ODOR-07N</u>	10 mg
cis-3-Hexenyl acetate	NEAT	<u>ODOR-08N</u>	10 mg
cis-3-Hexen-1-ol	NEAT	<u>ODOR-09N</u>	10 mg
Methyl isobutyl ketone	NEAT	<u>ODOR-10N</u>	10 mg
Indene	NEAT	<u>ODOR-11N</u>	10 mg
Indan	NEAT	<u>ODOR-12N</u>	10 mg
Naphthalene	NEAT	<u>ODOR-13N</u>	10 mg
2-Methylbenzofuran	NEAT	<u>ODOR-14N</u>	10 mg
2,4,6-Trichloroanisole	1000 µg/mL in MeOH	<u>ODOR-15S-10ML</u>	10 mL
2-Isopropyl-3-methoxypyrazine	1000 µg/mL in MeOH	<u>ODOR-16S-10ML</u>	10 mL
2-Isobutyl-3-methoxypyrazine	1000 µg/mL in MeOH	<u>ODOR-17S-10ML</u>	10 mL
Odor Set	Japan Drinking Water Odor Standard		
<u>ODOR-STM-SET</u> (12 x 10 mg)	<u>ODOR-JDWOS</u>		1 x 1 mL
	100 µg/mL each in MeOH		2 comps.

trans-2, cis-6-
Nonadienal

Styrene (+/-) Geosmin

Toluene 2-
methylisoborneol

Cumene

m-Xylene

cis-3-Hexenyl
acetate

cis-3-Hexen-1-ol

Methyl isobutyl
ketone

Indene

Indan

Naphthalene

2-
Methylbenzofuran